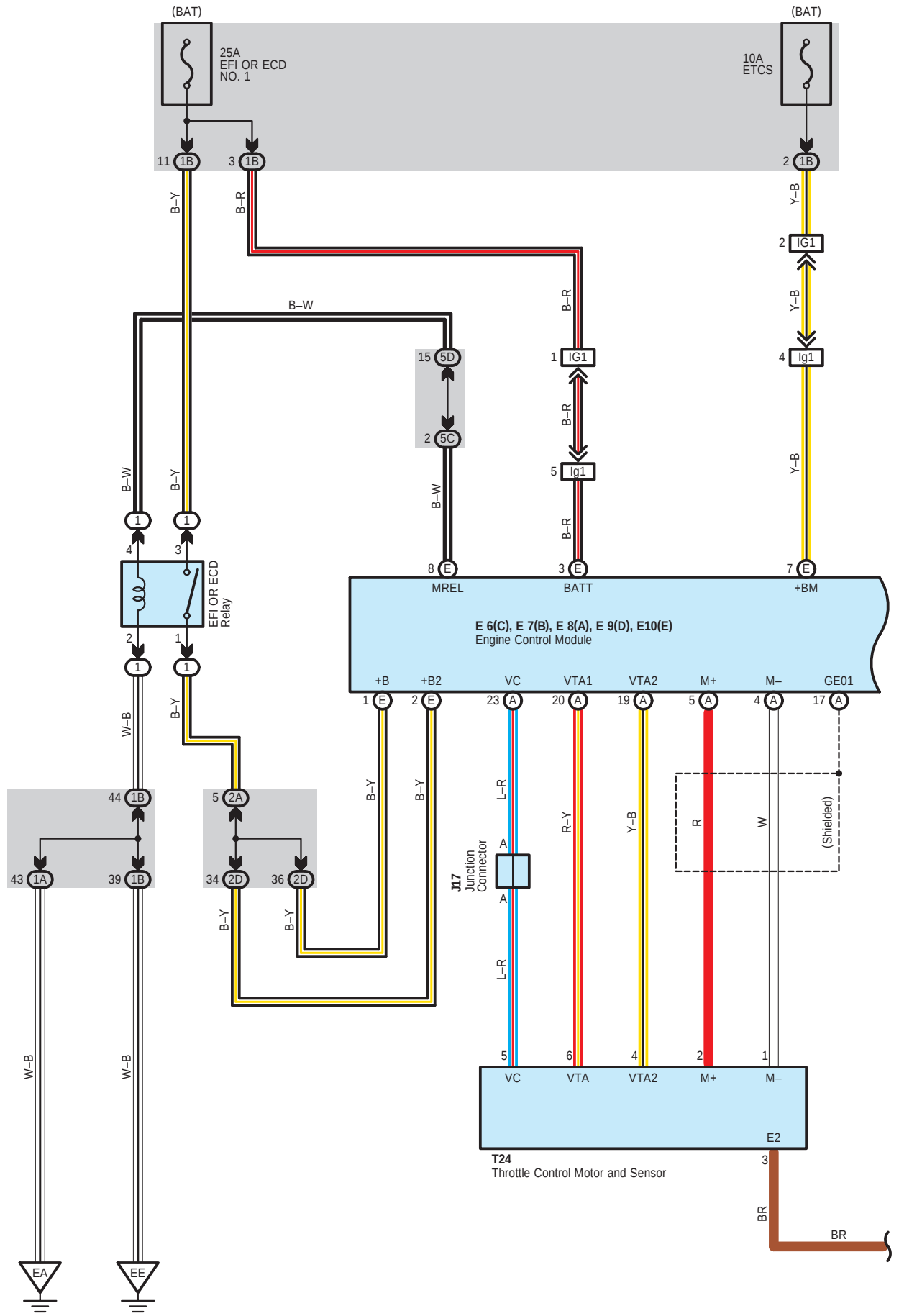
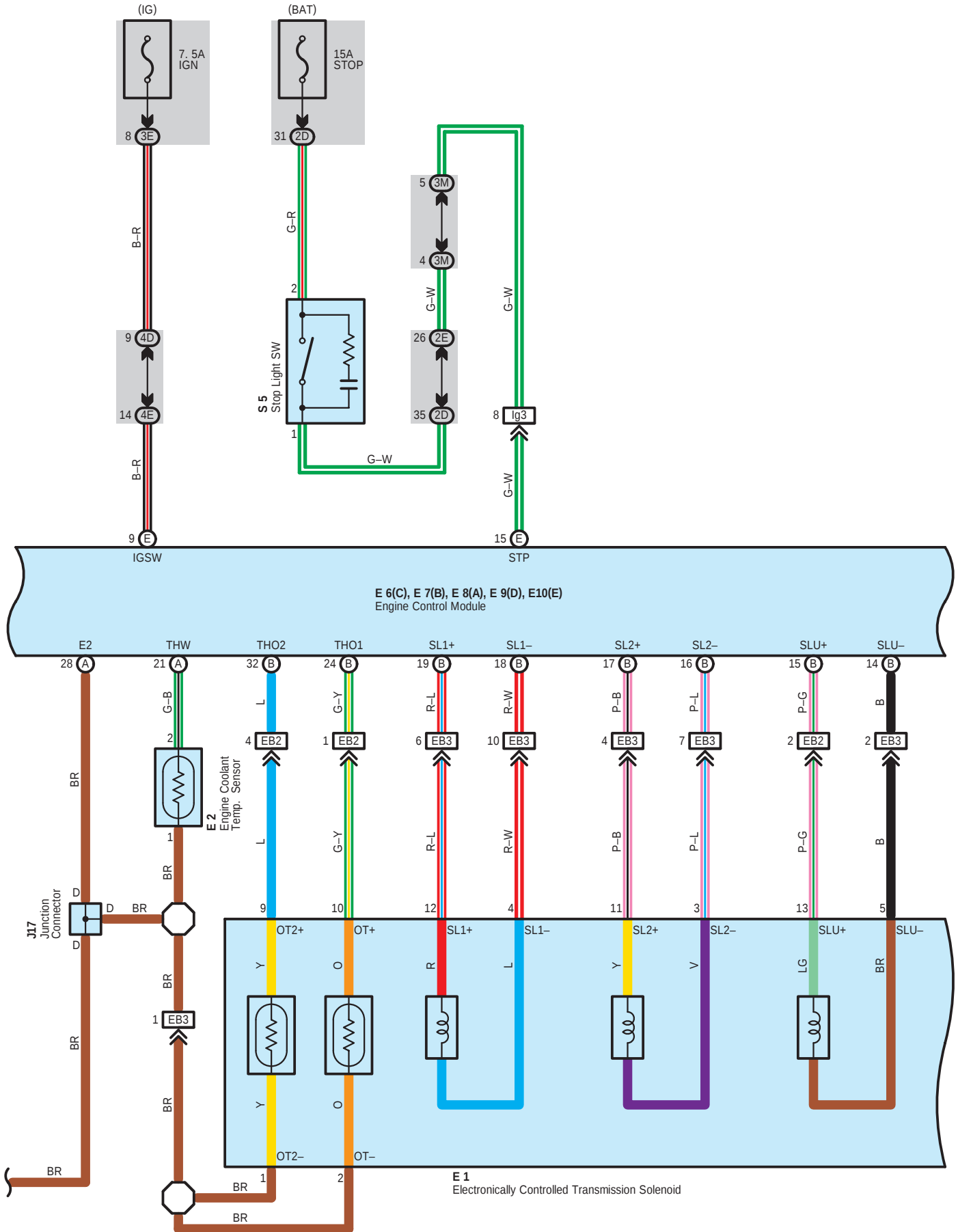
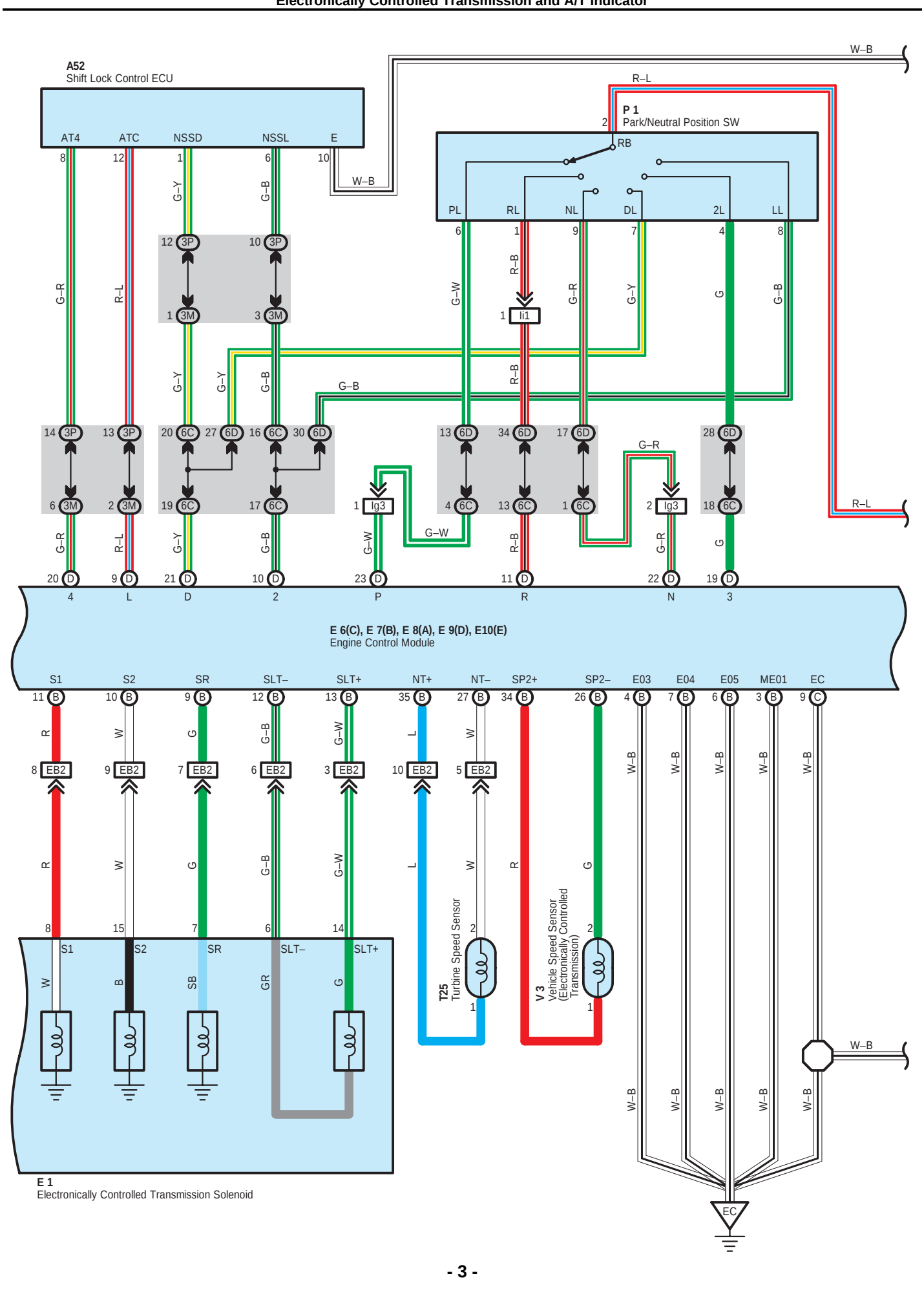
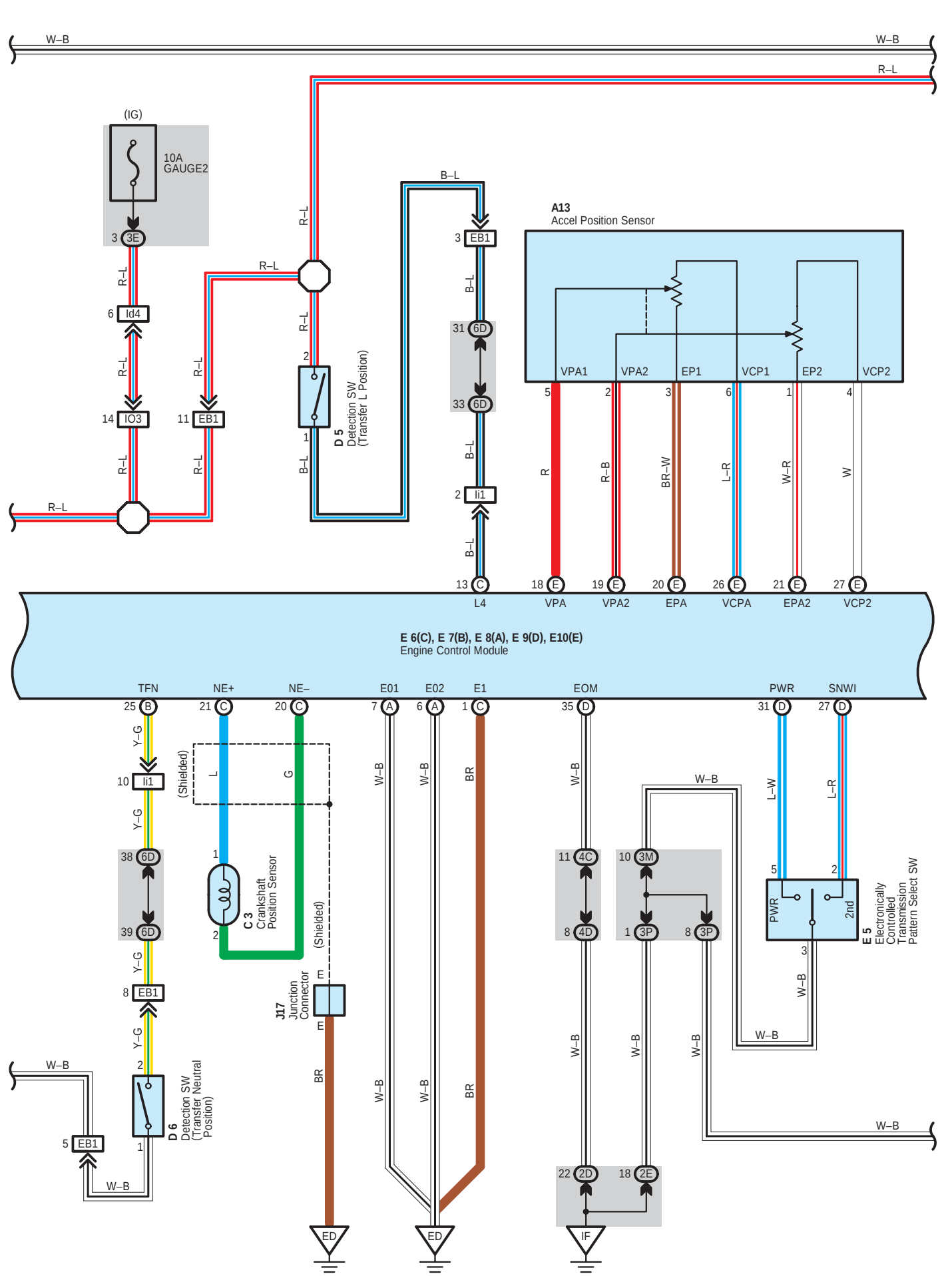


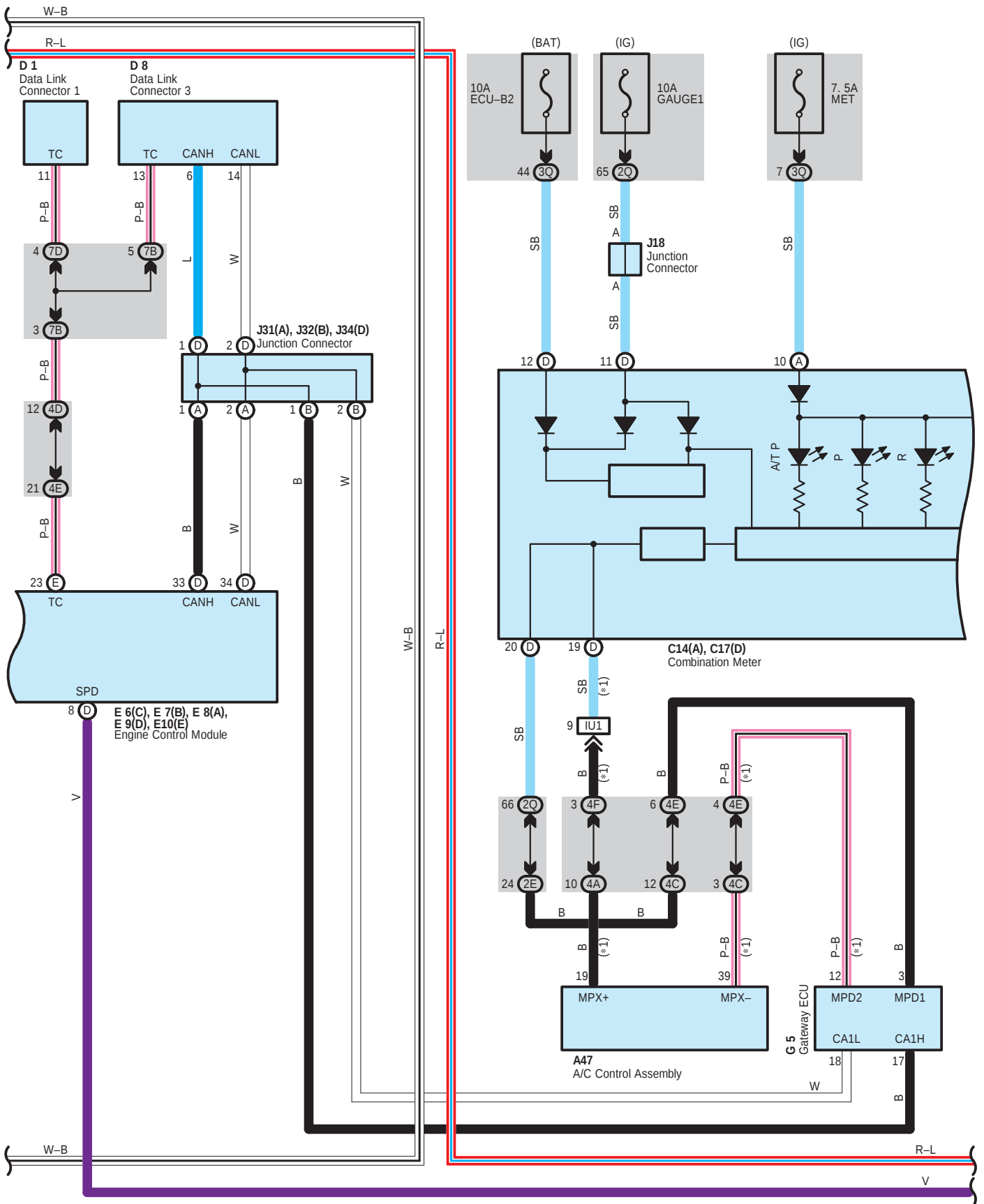


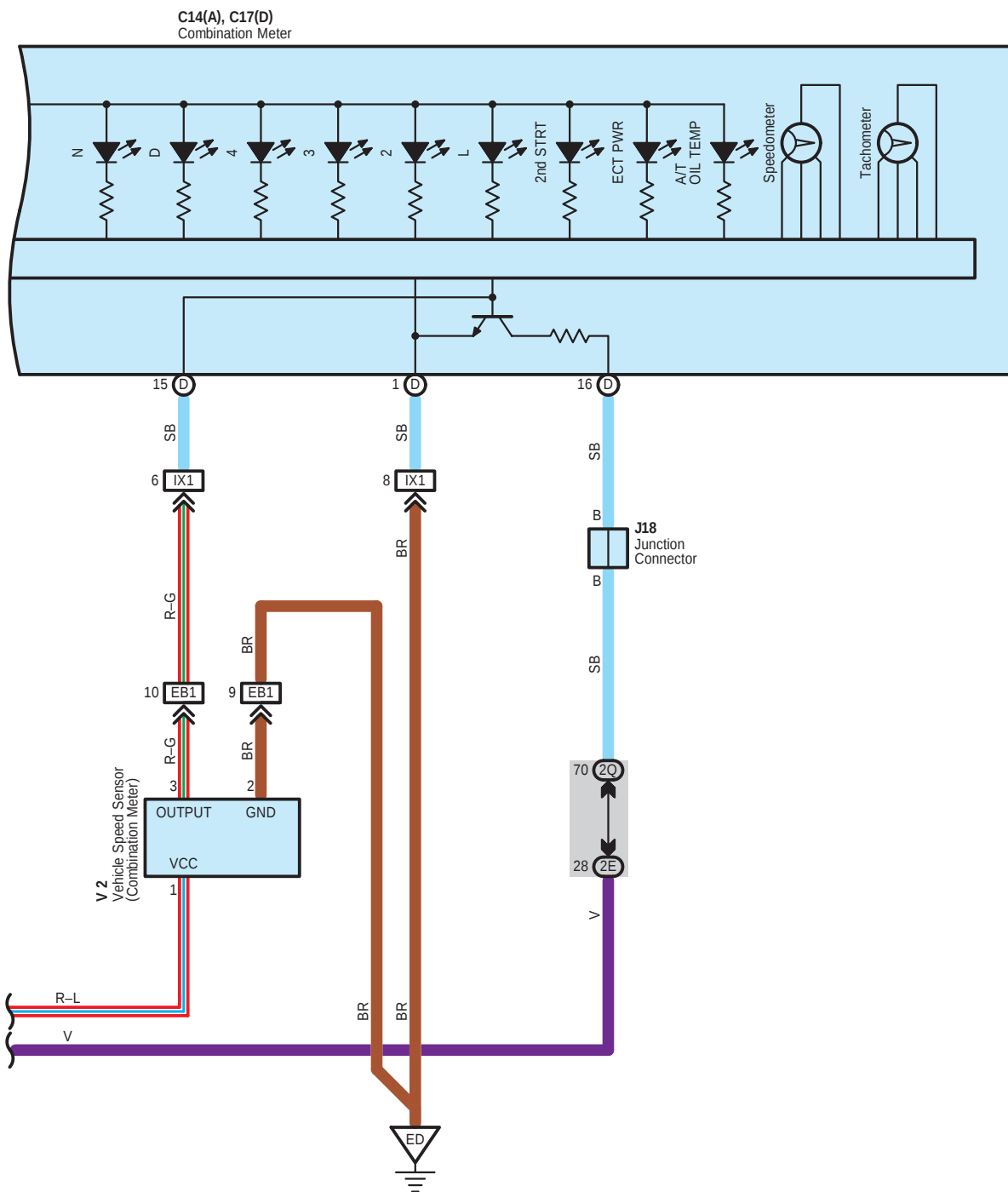
Electronically Controlled Transmission and A/T Indicator











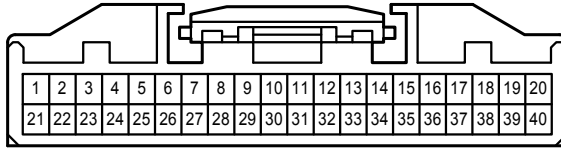
A 13

Black



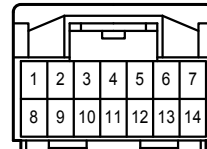
A 47

White



A 52

White



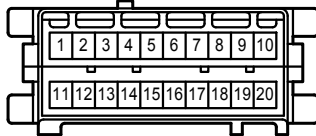
C 3

Dark Gray



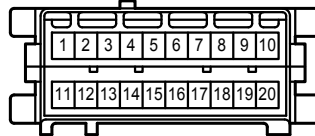
C 14

Gray



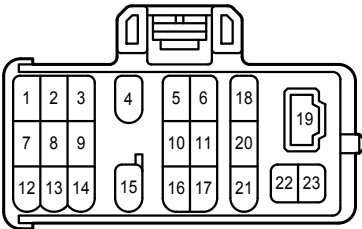
C 17

White



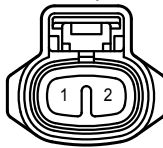
D 1

Black



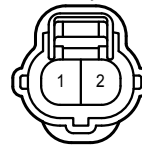
D 5

Gray



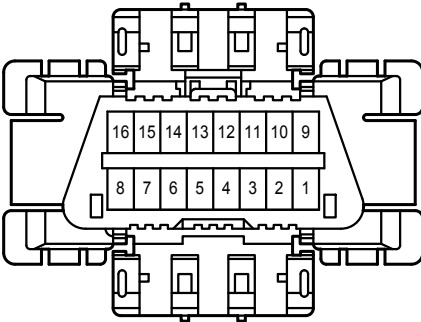
D 6

Gray



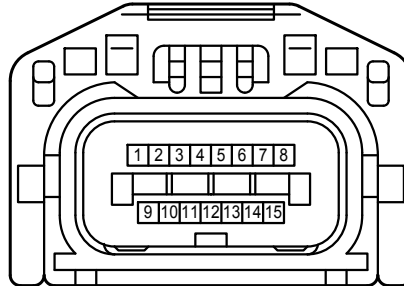
D 8

White



E 1

Gray



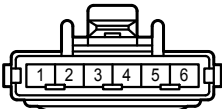
E 2

Dark Gray



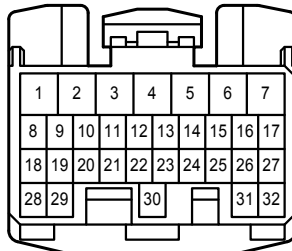
E 5

White



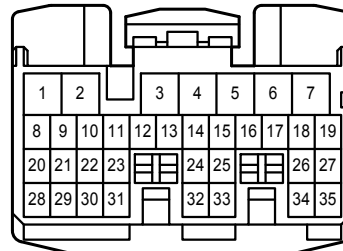
E 6

White



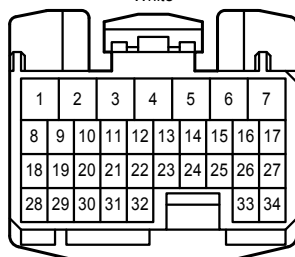
E 7

White



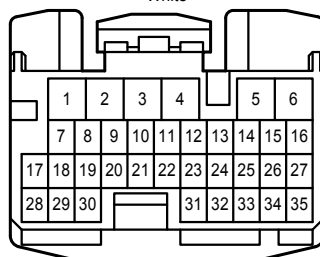
E 8

White



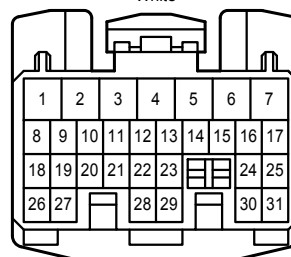
E 9

White



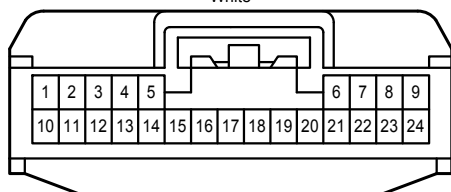
E 10

White



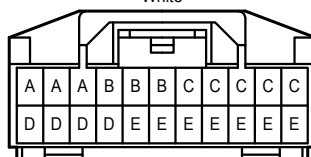
G 5

White



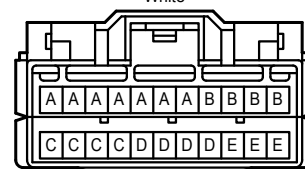
J 17

White



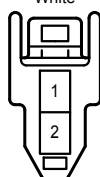
J 18

White



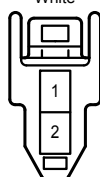
J 31

White



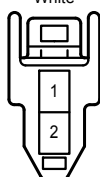
J 32

White



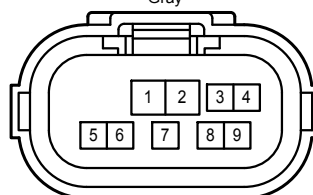
J 34

White



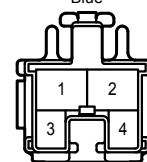
P 1

Gray



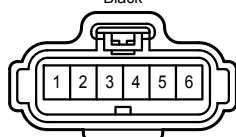
S 5

Blue



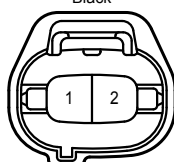
T 24

Black



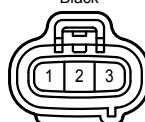
T 25

Black



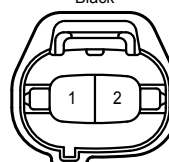
V 2

Black



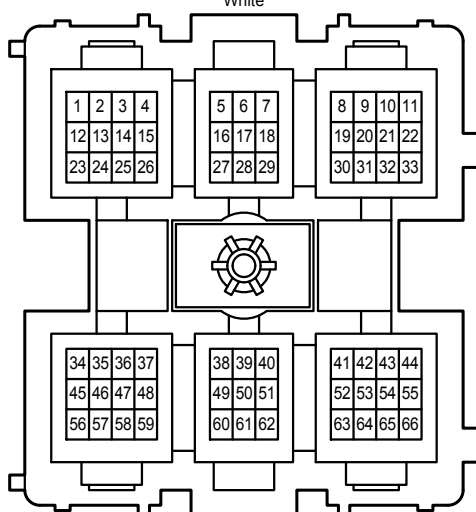
V 3

Black



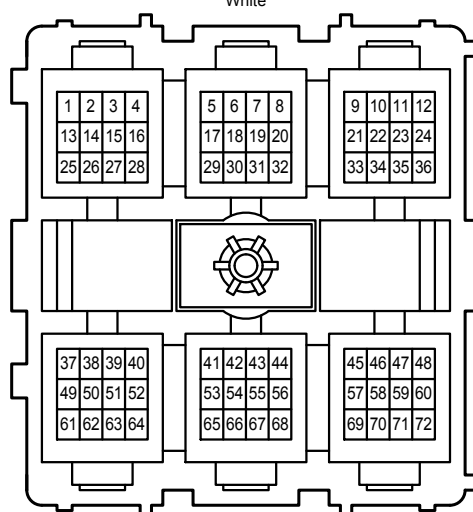
1A

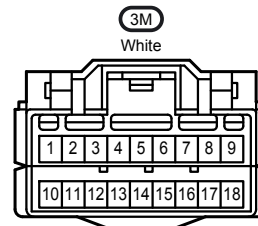
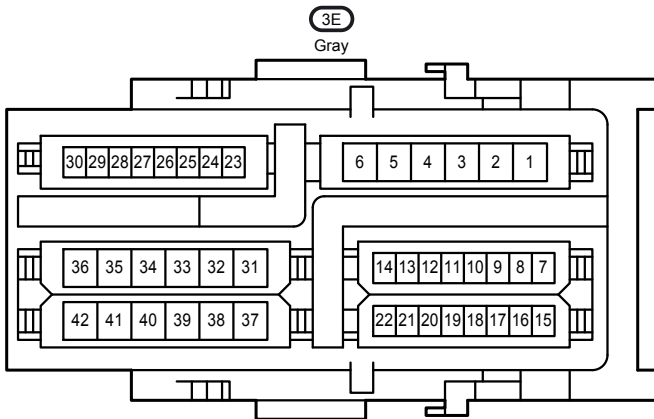
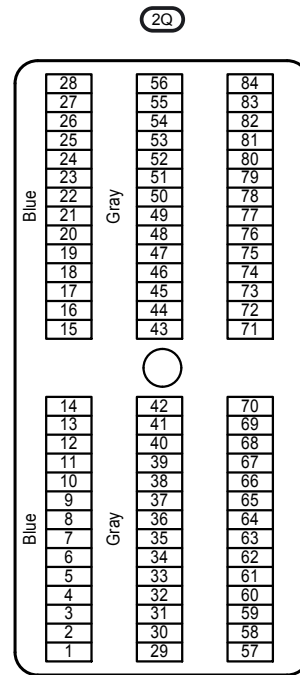
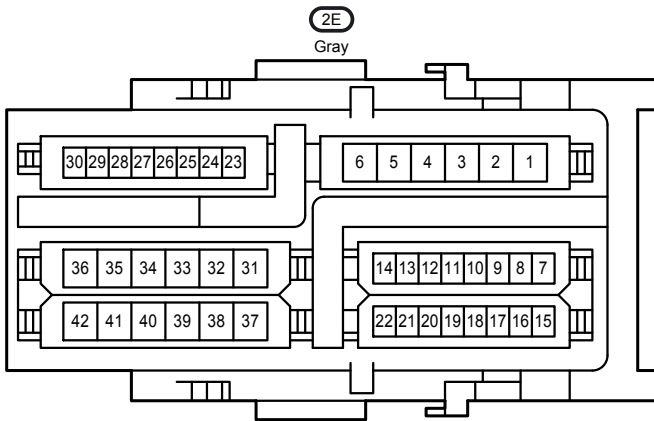
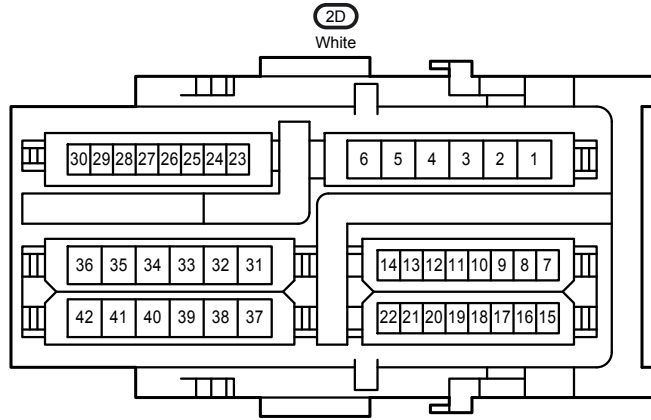
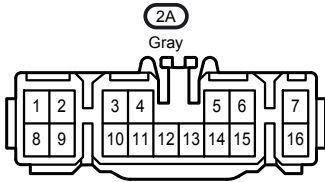
White



1B

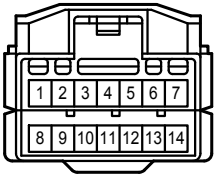
White



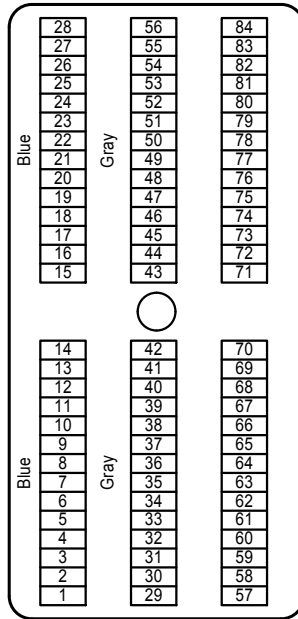


3P

White

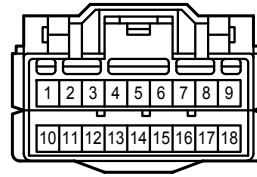


3Q



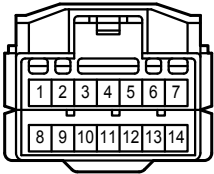
4A

White



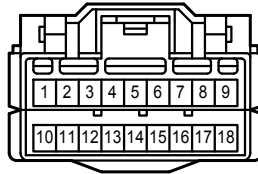
4C

White



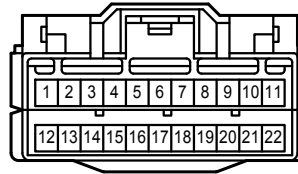
4D

Gray



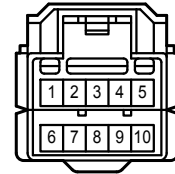
4E

White



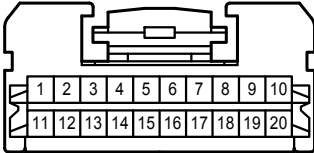
4F

White



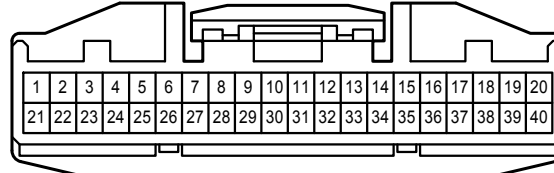
5C

White



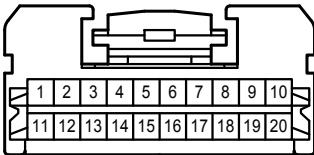
5D

White



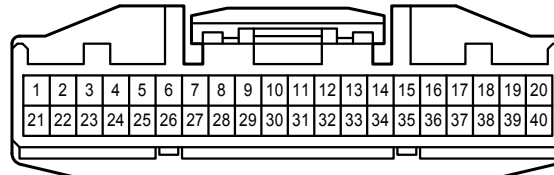
6C

White



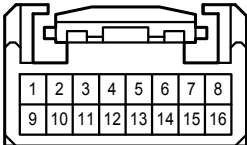
6D

White



7B

White



7D

White

